www.linkedin.com/in/cerdman/   **Cameron Erdman**   cmerdman@outlook.com

Cincinnati, Ohio 45242   (513) 515-1592

OBJECTIVE   To acquire a Summer 2021 Data Analytics Internship.

EDUCATION

Ohio State University, Columbus, OH	*Expected Graduation*: Spring 2024
B.S. Data Analytics, Specializing in Psychology and business	GPA: TBD

Sycamore High School, Cincinnati, OH	*Graduated*: Spring 2020
Graduated with High Honors and recognition	GPA: 3.83

WORK EXPERIENCE

Head Lifeguard   **Trihealth Fitness and Health Pavilion**   **Year round 2017-2020**

- Worked as main lifeguard over three pools, maintained chemical levels and general cleanliness
- Trained and integrated new hires to the pool as a senior guard
- Taught swim lessons and led water aerobic classes to all ages and skill levels

Lifeguard and Food Services   **SwimSafe Pool Management**   **Summers 2016-18**

- Worked in a team of 8-10 guards to maintain the safety of the patrons while in the water
- Was responsible for the operation, sales, cleaning, and management of the concession stand

LANGUAGES AND TECHNOLOGIES

R, Java, Python, HTML, Arduino, JavaScript, GitHub, Microsoft Word, Excel, and PowerPoint

ACTIVITIES

Big Data Analytics Association – PhD Research Team   **Fall 2020 – Present**

- On a team of 6 working in R to investigate rural racism by scraping NextDoor.com communities
- Led by a Statistics Proffesor and PhD candidate writing a research paper over the effects of racism on package delivery times in rural communities

Coding for Community   **Fall 2020 - Present**

- Volunteering on open-source code projects
- A mental health dashboard, a game teaching coding skills to youth

DECA   **Fall 2017 – Spring 2020**

- Competed in the 2019 Ohio State DECA competition. Placed 3rd in business finance event, qualifying me for internationals
- Great Oaks: Certificate of Career-Technical Preparation for Marketing Management & Research

Varsity Lacrosse   **2016 – 2020**

- Won our conference championship in 2019, first time in school history

Coursework - 40 completed hours

2020/2021 courses **:** Java, Software Components, Calculus 1/2, Spanish 2/3, Philosophy, Psychology